
DELAWARE RIVER JOINT TOLL BRIDGE COMMISSION
ADMINISTRATION BUILDING
110 WOOD & GROVE STREETS
MORRISVILLE, PA19067

ADDENDUM NO. 5

This **Addendum No. 5** dated February 26, 2018, gives additional information in connection with **Contract No. T-707A, Capital Project 1644A, Commission Administration Building at Scudder Falls and Adaptive Reuse of the 1799 Building**, and is hereby made a part of the Contract. This Addendum is to be signed by the Contractor below and this **Page AD5-1** is to be attached to the bid proposal.

This Addendum including pages **AD5-1** through **AD5-3** is hereby accepted and agreed that it shall become part of **Contract No. T-707A, Capital Project 1644A** Documents.

(DATE)

(CONTRACTOR'S NAME)

(SEAL)

BY: _____

ATTEST: _____

A. CONTRACTOR QUESTIONS AND RESPONSES:

NONE

B. NOTICE TO CONTRACTORS:

NONE

C. CHANGES TO PROCUREMENT AND CONTRACTING REQUIREMENTS (DIVISION 00):

NONE

D. CHANGES TO CONDITIONS OF THE CONTRACT:

NONE

E. CHANGES TO GENERAL REQUIREMENTS (DIVISION 01):

NONE

F. CHANGES TO SPECIFICATIONS:

NONE

G. CHANGES TO DRAWINGS:

Item 1: DELETE Drawing A1-141 - Roof Details, and INSERT Drawing A1-141-Roof Details, in its place.

Item 2: Drawing M-400: Fan Coil Unit Schedule – Schedule Notes
ADD Note 12: “PROVIDE UNITS WITH BI-POLAR IONIZATION GENERATOR. MOUNT TO AIR INLET OF CHILLED WATER COOLING COIL. BASIS OF DESIGN: GLOBAL PLASMA SOLUTIONS MODEL #GPS-FL48-AC. PROVIDE 24V POWER.”

Item 3: Drawing M-400: Fan Coil Unit Schedule – Schedule Notes
ADD Note 12: “PROVIDE UNITS WITH BI-POLAR IONIZATION GENERATOR. MOUNT TO AIR INLET OF CHILLED WATER COOLING COIL. BASIS OF DESIGN: GLOBAL PLASMA SOLUTIONS MODEL #GPS-FL48-AC. PROVIDE 24V POWER.”

G. ATTACHMENTS:

**SPECIFICATIONS:
NONE**

DRAWINGS:

1. Drawing A1-141 - Roof Details

END OF ADDENDUM NO. 5

